Subb

- 47. The film-forming composition of claim 20 wherein the ester is an ethylene glycol monoester, a propylene glycol monoester or a dipropylene glycol monoester derived from a fatty acid of soybean oil.
- 48. The film-forming composition of claim 47 wherein the weight of the ester is about 0.1 % to about 4 % of the weight of the particulate polymer or liquid pre-polymer.
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 48. The film-forming composition of claim 20 wherein the ester comprises at least 25 wt.% of the mixture.
- 50. The film-forming composition of claim 49 wherein R and X independently comprise about 1 to about 30 carbon atoms and, in combination, contain no more than about 35 carbon atoms.
- 51. The film-forming composition of claim 49 wherein the ester is an ester derived from a fatty acid of soybean oil, canola oil, or linseed oil.
- 52. The film-forming composition of claim 3 wherein X is X'-OH and X' is a hydrocarbyl or substituted hydrocarbyl radical comprising 1 to 8 carbon atoms.
- 53. The film-forming composition of claim 52 wherein the weight of the ester is about 0.1 % to about 4 % of the weight of the particulate polymer or liquid pre-polymer.
- 54. The film-forming composition of claim 3 wherein the weight of the ester is about 0.1 % to about 4 % of the weight of the particulate polymer or liquid pre-polymer.
- 55. The film-forming composition of claim 3 wherein at least 95 wt.% of the ester is dissolved in the particulate polymer or liquid pre-polymer.



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- 56. The film-forming composition of claim 3 wherein at least 95 wt.% of the ester is dissolved in the particulate polymer or liquid pre-polymer and the continuous aqueous phase contains less than about 10 wt.% organic solvent.
- 57. The film forming composition of claim 52 wherein X' comprises 2 to 6 carbon atoms.
- 58. The film-forming composition of claim 57 wherein the weight of the ester is about 0.1 % to about 4 % of the weight of the particulate polymer or liquid pre-polymer.
- 59. The film-forming composition of claim 58 wherein the ester is an ester derived from a fatty acid of soybean oil, canola oil, or linseed oil.



Please add the following new claims:

38. The film-forming composition of claim 1 wherein at least one of R and X comprises at least two unsaturated carbon-carbon bonds in corjugation and at least 90 wt.% of the ester is dissolved in the particulate polymer or liquid pre-polymer.

40. The film-forming composition of claim 39 wherein the ester is an ethylene glycol monoester, a propylene glycol monoester, or a dipropylene glycol monoester derived from a fatty acid of soybean oil.

The film-forming composition of claim wherein the weight of the ester is about 0.1 % to about 4 % of the weight of the particulate polymer or liquid pre-polymer.

The film-forming composition of claim 39 wherein the weight of the ester is about 0.1 % to about 4 % of the weight of the particulate polymer or liquid pre-polymer.

The film-forming composition of claim 39 wherein the ester is an ester derived from a fatty acid of soybean oil, canola oil, or linseed oil.

The film-forming composition of claim 43 wherein the weight of the ester is about 0.1 % to about 4 % of the weight of the particulate polymer or liquid pre-polymer.

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48. The film-forming composition of claim 20 wherein the ester is an ester derived from a fatty acid of soybean oil, canola oil, or linseed oil.

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46. The film-forming composition of claim 45 wherein the weight of the ester is about 0.1 % to about 4 % of the weight of the particulate polymer or liquid pre-polymer.